EXHIBIT 3

HGS   Human Genome Sciences, Inc.
Sequence Worksheet
hltdg74xx: Human PTH2 parathyroid hormone receptor mRNA,

Sequence Information

Gene Name: Human PTH2 parathyroid hormone receptor ml   HGS Code: 693345   Sequence ID: hltdg74xx

Library Name: Library Catalog:

Date Sequenced: Lab Sequenced: Group ID: Class:

Date Scored: Lab Scored: In Group: Previous Class:

Search Results

Overlap	Score	Description

Sequence

>hltdg74xx Human PTH2 parathyroid hormone receptor mRNA, complete cds.
GTTTGCTCTG GGCAGCCAAG TTGGCATATT GGAAGCTTTT TCCGGCCTCT GGAGGAGGGT
TGCTTCT TCCTACAGCC GTTCCGGGCA TGGCCTGGCT GGGGCGGTCG CTCCACGTCT
GGGGTTGGCT AATGCTCGGC AGCTGCCTCC TGGCCAGAGC CCAGCTGGAT TCTGATGGCA
CCATCACTAT AGAGGAGCAG AATTGTTCCTTG TGCTTGAAAGC GAAAGTACAA TGTGAACTCA
ACATCACACGC TCAACTCGAG GAGGGAGAAG GTAATTGTTTT CCTTGAAATGG GATGGACTCA
TTTGTTGGCC CAGAGGAACA GTGGGGAAAA TATCGGCTGT TCCATGCCCT CCTTATATTT
ATGACTTCAA CCATAAAGGA GTTGCTTTCC GACACTGTAA CCCCAATGGA ACATGGGATT
TTATGCACAG CTTAAATAAA ACATGGGCCA ATTATTCAGA CTGCCTTGCC TTTCTTGCAGC
CAGATATCAG CATAGGAAAG CAAGAATTCT GTGAACGCCT CTATGTAATG TATACCGTTG
GCTACTCCAT CTCTTTTGT TCCTTGGCTG TGGCTATTCT CATCATTGGT TACTTCAGAC
GATTGCATTG CACTAGGAAC TATATCCACA TGCACTTATT TGTGTCTTTC ATTGCTGAGAG
CTACAAGCAT CTTTGTCAAA GACAGAGTAG TCCATCGCTCA CATAGGAGTA AAGGAGCTGG
AGTCCCTAAT AATTGCAGGAT GACCCACAAA ATTCCATTGA GGCAACTTCT GTTGGACAAAT
CACAATATAT CGGGGTGCAAG AATTGCTGTTG TGATGTTTAT TTACTTCCTG GCTACAAATT
ATTATTTGGAT CCTGGTTGGAA GGTCTTCTACC TGCATAAATCT CATCTTTGTG GCTTTCTTTT
CGGACACCAA ATACCTGTTG GGCTTCAATCT TGATAGGCTTG GGGGTTTTCCA GCAGCATTTG

HGS

Human Genome Sciences, Inc.

Sequence Worksheet

hltdg74xx: Human PTH2 parathyroid hormone receptor mRNA,

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TTGCAGCATG GGCTGTGGCA CGAGCCAACTC TGGCTGCATGC GAGGTGCTGG GAACTTAGTG
CTGGAGACAT CAAGTGGATT TATCAAGCAC CGATCTTAGC AGCTATTGGG CTGAATTTTA
TTCTGTTTCT GAATACGGTT AGAGTTCTAG CTACCAAAAT CTGGGAGACC AATGCAGTTG
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TCTTTTGGAGT GCATTACATC GTGTTCGTGT GCCTGCCTCA CTCCTTCACT GGGCTCGGGT
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TTCATCTACTG CTACTGCCAAT GGAGAGGTTC AGGCAGAGGT GAAGAAGATG TGGAGTCGGT
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TGCTCACCAC CGTGACGCAC AGCACCAGCA GCCAGTCACA GGTGGCGGCA GCACACGCAT
GGTGCTTATC TCTGGCAAAG CTGCCAAGAT CGCCAGCAGA CAGCCTGACA GCCACATCAC
TTTACCTGGC TATGTCTGGA GTAACTCAGA GCAGGACTGC CTCACACACT CTCTCCAGGA
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GGTATTTGCT CTGTGATTGT TCA
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